

DEHUMIDIFIER FOR HEARING AIDS

ABSTRACT

A conventional night light is adapted to support one or more hearing aids on a perforated shelf located above the lamp of the night light. The air warmed by the lamp penetrates the perforations and bathes the hearing aid to increase the temperature of the hearing aid by a few degrees. Additionally, the warmed air may penetrate the hearing aid through the various apertures therein. The combination of warmed hearing aid and warmed air flow therethrough will tend to evaporate any moisture within the hearing aid and reduce the likelihood of deterioration of electrical components due to the presence of moisture and the longevity of the hearing aid will be greatly enhanced. In another embodiment, a lamp disposed in one compartment is energized to warm the surrounding air and cause an upward flow of air through a perforated bottom of a second compartment containing one or more hearing aids.